

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
59	0	(electrolyte near2 (fluid or fluidic)) near10 electrode near10 (nanostructure or nanostructured or nanomaterial or nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:32
60	0	(electrolyte near2 (fluid or fluidic)) same electrode same (nanostructure or nanostructured or nanomaterial or nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:33
61	13	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)) same electrode same (nanostructure or nanostructured or nanomaterial or nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:35
62	2	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)) same electrode same (nanostructure or nanostructured or nanomaterial or nanometer) and (battery near10 (discharge or discharging or discharged))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:40
63	107	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)) and electrode and (nanostructure or nanostructured or nanomaterial or nanometer) and (battery near10 (discharge or discharging or discharged))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:41
64	0	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)).ti,ab,clm. and electrode.ti,ab,clm. and (nanostructure or nanostructured or nanomaterial or nanometer).ti,ab,clm. and (battery near3 (discharge or discharging or discharged)).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:41
65	0	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)).ti,ab,clm. and electrode.ti,ab,clm. and (nanostructure or nanostructured or nanomaterial or nanometer).ti,ab,clm. and (battery near3 (discharge or discharging or discharged))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:42
66	4	(electrolyte near2 (fluid or fluidic or liquid or liquidic or viscous)).ti,ab,clm. and electrode.ti,ab,clm. and (nanostructure or nanostructured or nanomaterial or nanometer).ti,ab,clm. and battery.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:42

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>29</b>	<b>29</b>	<b>(electrolyte near10 electrode near10 (nanostructure or nanostructured))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:48</b>
<b>30</b>	<b>3</b>	<b>(electrolyte near10 electrode near10 (nanostructure or nanostructured)).clm.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:50</b>
<b>31</b>	<b>0</b>	<b>((electrolyte near2 (fluid or fluidic)) near10 electrode near10 (nanostructure or nanostructured))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:49</b>
<b>32</b>	<b>29</b>	<b>(electrolyte near10 electrode near10 (nanostructure or nanostructured))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:50</b>
<b>33</b>	<b>0</b>	<b>(electrolyte near10 electrode near10 (nanostructure or nanostructured)) and (electrolyte near2 (fluid or fluidic))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:50</b>
<b>34</b>	<b>0</b>	<b>(electrolyte near10 electrode near10 (nanostructure or nanostructured)) and (electrolyte near5 (fluid or fluidic))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:50</b>
<b>35</b>	<b>153</b>	<b>((electrolyte near2 (liquid or fluid or fluidic or viscous)) near5 (separate or separating or separated or separation) near5 electrode)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:52</b>
<b>36</b>	<b>0</b>	<b>((electrolyte near2 (liquid or fluid or fluidic or viscous)) near5 (nanomaterial or nanostructure or nanostructured) near5 (separate or separating or separated or separation) near5 electrode)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:52</b>
<b>37</b>	<b>0</b>	<b>((electrolyte near2 (liquid or fluid or fluidic or viscous)) near10 (nanomaterial or nanostructure or nanostructured) near10 (separate or separating or separated or separation) near10 electrode)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:53</b>
<b>38</b>	<b>0</b>	<b>((electrolyte near2 (liquid or fluid or fluidic or viscous)) same (nanomaterial or nanostructure or nanostructured) same (separate or separating or separated or separation) same electrode)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/08/30 13:53</b>

39	6	((electrolyte) same (nanomaterial or nanostructure or nanostructured) same (separate or separating or separated or separation) same electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:53
40	0	((electrolyte) near10 (nanomaterial or nanostructure or nanostructured) near10 (separate or separating or separated or separation) near10 electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:54
41	3	((electrolyte) near10 (nanomaterial or nanostructure or nanostructured) near10 (separate or separating or separated or separation or contact or contacted or contacting) near10 electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:55
42	8	((electrolyte) near10 (nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) near10 (separate or separating or separated or separation or contact or contacted or contacting) near10 electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:56
43	9	((electrolyte) near10 (nanometer or nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) near10 (separate or separating or separated or separation or contact or contacted or contacting) near10 electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:57
44	72	((electrolyte) and (nanometer or nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) and (separate or separating or separated or separation or contact or contacted or contacting) and electrode).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:58
45	15	((electrolyte) and (nanometer or nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) and (separate or separating or separated or separation or contact or contacted or contacting) and electrode).clm. and battery.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:59
46	15	((electrolyte) and (nanometer or nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) and (separate or separating or separated or separation or contact or contacted or contacting) and electrode).clm. and battery.clm. and (discharge or discharging or discharged)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 13:59

47	3	((electrolyte) and (nanometer or nanomaterial or nanostructure or nanostructured or microstructure or micromaterial) and (separate or separating or separated or separation or contact or contacted or contacting) and electrode).clm. and battery.clm. and (discharge or discharging or discharged).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 14:00
48	1	((electrolyte) and (nanometer or nanomaterial or nanostructure or nanostructured) and (separate or separating or separated or separation or contact or contacted or contacting) and electrode).clm. and battery.clm. and (discharge or discharging or discharged).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:17
49	3	(electrolyte same (nanostructured near surface) same electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:18
50	13	(electrolyte same ((nanostructured or nanometer or nanostructure or nanomaterial) near surface) same electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:20
51	4	(electrolyte same ((nanostructured or nanometer or nanostructure or nanomaterial) near surface) same electrode) and battery	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:22
52	1	(electrolyte and ((nanostructured or nanometer or nanostructure or nanomaterial) near surface) and electrode).clm. and battery.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:24
53	17	(electrolyte and ((nanostructured or nanometer or nanostructure or nanomaterial) near surface) and electrode) and (battery near10 (discharge or discharging or discharged))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/30 15:26